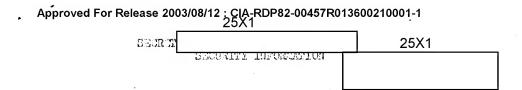
	J	Approved For Release 2003/08/12 : CIA-RDP82-00457R013600210001-1	25X1
TÓPIC		Verneuchen Airfield	Professional Language And Communication of the Comm
	Films of St	25X1	
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DATE	OF	CONTENT 24 Lay to 20 June 1952	rooms and because the section of the section
TO THE STATE OF TH		DATE PREPARED5 August 1952	an approximation when the same state of
A Property		25X1	rendered of a content of content
PAGE	S	4 ENCLOSURES (NO. & TYPE)	. 25>
REMA	ARKS		PRINCES AND STREET AND SERVICES
	meter design we	THE ORDER OF THE O	SANTAN TATABAS LANGUAGO (1971)
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	•	25X1	regiment ventrissisch stagen exempropriestung.
2 5 X1			
24// 1			
	1.	In early June 1952, source learned that 15,500 tons of gravel was delivered Wernouchen airfield.	to the
	2,		25X1
	4 73	Jameuchen airfield that the gurd detail of this dump totaled about 30 men were relieved daily at 6 p.m.	Guards
25X1		At 11 a.m. on 15 June, source observed 30 bombs and meters long and 800 nm in diameter in the storage shed near the main entran	ar tour
		amunition dump. (1) bout 10 poviot soldiers were seen working on these bo	ndos.
	3.,	Source observed that three-axla fuel trucks and trailers were operating at Their two rear axles were fitted with dual wheels. The oval containers were	the field.
		five meters long, 2.5 meters side and 1.5 meters high. The containers mount trailers had the same dimensions. (2)	ed on the
25X1	4.		
	5.	After 9 p.m. on 26 May, intensive night flying was conducted at the field.	The
		planes involved in these activities took off at intervals of about five min each. On 27 May, night flying was going on between 9 p.m. and 3 a.m. Night	utes f lyi na
25X1		was also observed after) p.m. on 5 June. Source learned that Kalor Krunov was the airfield commandant.	(fina)
25X1			
	60	Observations made by source between 7 and 18 June included:	
		Date Observations Made	
		7 June Flying at the field between 9 a.m. and noon	
		heard intermittently.	
		9 " Flying from 8 a.m. to moon and 9 to 12 p.m. During the more the planes took off at intervals of 3 to 10 minutes; at mi	rings ht,
		OLAGGIFICATION GEOGRAP	25X1

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		Jate		Observations Lade
				the intervals between individual take-offs were 10 to
		10 June	25X1	No minutes; Type 27 jet bombers made 10-minute flights. The planes took off at intervals of about five minutes.
		<u> </u>	25X1	Type-27 and 30 jet bombers practiced flying between 8 a.m. and noon, and 2 and 6 p.m. Individual flights and formation
			25X1	Mying in groups of two and three were observed. The Clights lasted from 10 to 20 minutes. The weather was partly cloudy; visibility was good
			25X1	
		13 "		Mo flying observed in spite of lavorable weather. There was flying from 8 a.m. to 5 p.m. and 9 to 12 p.m. During the day, individual flights and formation flying in groups of two and three were observed as on 11 June. The
			25X1	Slanes involved took off at intervals of 7 to 20 minutes.
		The w		From the noise of aircraft engines, source inferred that flying was conducted between 8 and 9 a.m.
		15 " 16 "		Mo flying There was individual and formation flying in groups of up
				to three jet bombers between 8 a.m. and noon. For formation flying, the planes took off at intervals of about 100
			05)/4	neters, assembled in the air and landed individually after circling once over the field. The flights lasted from 15
			25X1 25X1	to 20 minutes.
		17 "	·	A total of 31 type-27 and 30 jet bombers was counted at the field; another two or three such bombers were observed.
		18 n	25X1	Individual jet bombers circled over the field between 7 and
			25X1	del delle
	7.	runway, The parking of the radio i the west,	ree radio m vehicles w installation line of s three meter:	as observed about 1,000 meters from the eastern end of the asts, two temporary wooden buildings and a lean to for the are seen about 150 meters from the DF station. (h) East of a with three masts there was a searchlight oriented toward potlights placed at intervals of about 50 meters at a height and oriented toward the runway extended from this searchlight
	8.	epaulets were quarte loaded with red-borders railroad s	ith artiller ered at the h billeting ed black en tation on l	n 9 through 15 June, 200 men wearing red-bordered black ry insignia arrived at the Werneuchen railroad station and field
25X1	9.			
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			. Approved For Release 2003/08/12 : CIA-RDP82-00457R0 3600210001-1
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25X1		IC.	Observations made between 9 and 13 June included:
20/(1		2004 t)	
			Este Observations Made
25X1			9 June Jet bomber made a faulty landing at 1:30 p.m. and had to
25X1		•	10 " Jet bomber fitted with auxiliary fuel tanks took off at
25X1			2:30 p.m. Its return was not observed. There was flying by three planes after 8 p.m. A total of 52 jet
			bombers and three Li-2s was observed at the field, Thirty-six jet bombers and 3 Li-2s were observed.
			No flying. There was flying from 5 a.m. until after midnight. A plane
25X1			towing an air sleeve was observed at Cahi a m
25X1			hirty-six jet
		11,	On 14 June, the northern taxiway and the hardstands were half completed.
			A 600dl Ol 41,0000 Square meters had been concreted. (7) Fight wonight for
			tanks each with a capacity of 25,000 liters and L4 prone tanks each with a capacity of 50,000 liters were observed in the restern portion of the fuel
			dump. Fuel drums were seen in an open shed. Twelve fuel tanks, six of which of an unusually large size, were stored outside the fence of the dump.
			TULCOY-SIX INSI tanks with a storage capacity of 25,000 liters cach many
			observed in three long ditches in the eastern portion of the dump. (8) Source determined that the fuel dump was about 550 meters from the signal box on
25X1	25X1	,	the spur track to the field.
		12.	Flying activities observed at the field between 10 and 20 June included:
25X1		•	
		*	
	•		
		\mathbb{U}_{\circ}	At 7 p.m. on 16 June, a group of 11 officers and 10 EL wearing red-bordered black epaulets with artillery insignia and carrying luggage arrived at
			was build by one passenger brain coming from Triogen The comment of
25X1			the barracks installation, on 20 June, 21 trucks were loaded on freight care on the sour track of the installation
	25X1	.	
		y_{i_c}	Observations made at the field during the period from 6 through 11 June included:
			No ilying between 1 and 6 p.m. on 8 June; take-offs and landings were practiced between 8 a.m. and 6 p.m. on 9 June; flying by type-30 and type-27 jet bookers were observed between 6:15 a.m. and 6 p.m.; 11 type-2? and one
			25X1

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0.51/	
25X	1 15. During the period from 17 May through 23 June, 109 railroad tank cars, 725
	Alatears loaded with gravel, 120 flatears and 5 boxcars the loads of which were not determined arrived at the installation. (11.)
25X1	Comments.
20/(1	(1) Bombs of this size are reported for the first time. Although the measurements
	stated are only estimates and therefore must be received with reserve, it is believed that the bombs observed were larger than the previously known 1,000 kg
	bombs. Efforts have been initiated to obtain more exact information. (2) This type of tank truck is reported for the first time. For sketch of the truck
	with trailer, see Annex. (3) This officer is reported for the first time.
	(4) According to available information, a low frequency landing beacon is located
	on this spot. It is believed that source's statement on the three masts of this installation was an error in observation and that actually only one guyed mast
	existed there. (5) The existence of this row of spotlights in the extension of the runway as far as
	the inner low frequency Landing beacon was known previously. Such rows of spotlights, which are used to facilitate night landings; have also been observed at other airfields in the Soviet Zone of Germany.
	(6) The soldiers wearing red-bordered black epaulets were Ala porsonnel, It is
	believed that the AAA batteries, which arrived at the field after about 12 April 1952, are being grought up to full strength. The soldiers belonged to an A.A unit
	from Brandenburg, which is directly assigned to the GOFG. (7) This item of information indicates that contrary to a previous record the northern
25X1	taxiway will not be completed by 15 July. (8) The fuel tanks reported may have a total storage capacity of 2.4 million liters.
	This would roughly correspond to the total fuel storage capacity reported for the
	Brand sirfield. It may be assumed that these two airfields, which are occupied by bomber units, are provided with about the same facilities. The fuel storage
	capacity reported for the two fields, which is five times the capacity of the other airfields in the Soviet Zone of Germany, indicates that they may be
25X1	carmarked for use by multiple-engine conventional or jet bombers.
25X1	(10) belong to the OATBs of the two bomber regiments located at the field. (11) The data on the railroad tank cars arriving at the field during the period reported agrees with available information. It is believed that source covered all fuel shipments dispatched to the installation. The large amount of gravel.
	shipped to the field indicates that construction work on the northern taxinay of the field is to be intensified.
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wank Truck and Trailer Observed at Jerneseson



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